Order-No.: DD+DIS250.00E

1 Piece T9NN9 MA1

August 2000

Field Service Bulletin No. 2 for

ADC System Components

	Classification				When		
	Safety relevant	Reliability	New function	Information	Immediately	Next service	As required
for all items				X			

Transmission Problems in VIPS 1.1.05

THIS INFORMATION REPLACES THE INFORMATION IN:
FSB No. 1 (DD+DIS222.00E), item 5: TRANSMISSION PROBLEMS.

Problem:

With VIPS.1.1.05 / GEPS.1.1.06 software problems occured transmitting images from the digitizer to the Processing Station.

Reason:

The real reason for the problem is the crashing collimation software which leaves the DICOM port open with an undefined status (image in the digitizer queue remains on transmitting (or sending, respectively). However, this problems seem to occur only with images having four collimation areas set (collimation code 22 in the cpf-file indicates 4 ROIs).

Workaround:

Set all examinations / image processing which use the collimation code 22 (i.e. "4 roi's square" in CCM-tool) to collimation code 0 (no collimation is attempted). The collimation can be done manually afterwards on the Processing Station.

Solution:

VIPS.1.1.07 / GEPS.1.1.07 will solve the problem.

Please file this document in section 13 of your technical documentation ADC System Components.

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